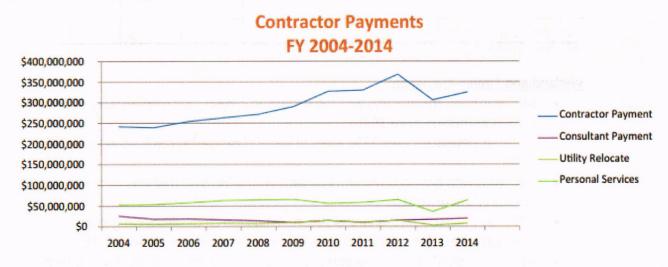


Montana Department of Transportation

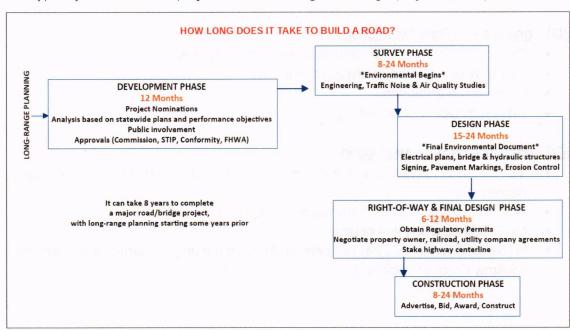
PO Box 201001 Helena, MT 59620-1001

Information provided to WATER POLICY INTERIM COMMITTEE
March 7, 2016
For SJ2 Study

MDT Construction Projects:



MDT typically has about 400 projects in various stages of design/project development.



Source: http://www.mdt.mt.gov/mdt/docs/about-mdt.pdf Calendar year basis

WATER POLICY INTERIM COMMITTEE 2015-16

MDT Clean Water Act Section 404 Permits:

MDT 404 Permits	2014	2015	Total
Number of projects let to contract	135	149	284
Number of projects with 404 Permits	36	29	65
Associated Construction Permits (Estimate)	36	29	65
Maintenance Permits (Estimate - varies)	10	10	20
Total 404 permits per year	82	68	150
Percentage of MDT Projects with 404 Permits	26.7%	19.5%	22.9%
Number of Individual Permits (IPs)	2	3	5

Federal fiscal year basis Oct. 1 - Sep. 30

Wetland and Stream Mitigation:

- MDT has been constructing wetland mitigation projects as compensatory mitigation for 404 permitting since 1991.
- MDT has developed over 1350 acres of wetland mitigation credit acres across the state
- This mitigation has occurred at 59 wetland mitigation sites that vary in size from a ½ acre to 200 acres in size.
- MDT has purchased wetland and stream mitigation credits from mitigation banks. Two purchases were concluded in the last year. Two will conclude in 2016.
- Approximately 15-16 construction projects a year require compensatory wetland or stream mitigation.

MDT Concerns with State Assumption:

- Permit cost increase 404 permits currently have no fees
- Possibility of increased permitting timeframes
- Learning curve/transition
- Less predictability of permitting

MDT Perspective on State Assumption:

- MDT needs predictability and timeliness in permitting to ensure infrastructure project delivery.
- MDT relationship with US Army Corps of Engineers is good.
- MDT receives timely 404 permits.
- In the last 8 years, MDT has not been unable to get a project permitted through the US Army Corps of Engineers.